

2014 Chevrolet Vehicle Diagnostic Report

Vehicle Information

2014/Chevrolet/Cruze/
VIN: 1G1P75SZ0E7319070

Odometer Reading: 195706km
License Plate: CRUZE

Customer Information

Name: --
Tel: --

Device information

Scanner: MaxiSys MS909
Version: V17.00
Serial Number: V19GM7V02145
Repair Order Number:
V19GM7V0214520260813190426607

System Scanned(17)

System	Status/DTC
Engine control module	 4
Transmission control module	 0
Electronic brake control module	 0
Chassis control module	 0
Inflatable restraint sensing and diagnostic module	 0
Instrument cluster	 0
Power steering control module	 0
Steering wheel angle sensor module	 0
Parking assist control module	  0
Body control module	 4
Front seat heating control module	 0
Glow plug control module	 4
HVAC control module	 1
Multi-axis acceleration sensor module	 0
Passenger presence module	 0
Radio	 0
Telematics communication interface control module	 0

DTC (13)

Engine control module (4 DTCs)

DTC	Description	Status
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P06DC:00	Engine oil pressure control solenoid valve control circuit high voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
P2084:00	Exhaust gas temperature sensor 2 performance	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
P20E2:00	Exhaust gas temperature sensors 1-2 not plausible	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
P20E4:00	Exhaust gas temperature sensors 2-3 not plausible	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested

Body control module (4 DTCs)

DTC	Description	Status
B3060:00	Unprogrammed transponder identification code received	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

B3883:01	License plate lamp circuit short to battery	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3883:04	License plate lamp circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3935:00	Transponder authentication	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

Glow plug control module (4 DTCs)

DTC	Description	Status
P06DC:00	Engine oil pressure control solenoid valve control circuit high voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
P2084:00	Exhaust gas temperature sensor 2 performance	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested

P20E2:00 Exhaust gas temperature sensors 1-2 not plausible

DTC history status :
History
Since DTC clear : Passed
and failed
Last test : Not run
This ignition cycle : Not
run
MIL status : Not requested

P20E4:00 Exhaust gas temperature sensors 2-3 not plausible

DTC history status :
History
Since DTC clear : Passed
and failed
Last test : Not run
This ignition cycle : Not
run
MIL status : Not requested

HVAC control module (1 DTC)

DTC	Description	Status
B048D:06	Auxiliary heater temperature command circuit low voltage/open	DTC history status : History DTC current status : Not current

Technician Notes

Customer name: _____

Technician: _____

Date: _____

Note: Please save a copy of this report for your records.